



Holo-KTM



ultra micronized nutrient

Holo-K[™] is a natural non-synthetic blend of uniquely processed potassium, valuable to many crops for improving fruit quality and storability.

features & benefits

- Potassium deficiency adversely affects fruit quality in the form of reduced size, low test weight and poor flavor.
- Deficiency symptoms in the plant include brown leaf margins on most crops; early blight, green core and yellow shoulder in tomatoes.
- Holo-KTM enhances sugar transport to roots, new growth and fruit.
- Regulates the opening and closing of stomata, leading to increased resistance to environmental stresses.

where & how to use

Holo-K[™] liquid concentrate can be used as a row starter, transplant solution, in irrigation systems or as a foliar spray and to correct potassium deficiencies.

Potassium plays a major role in determining yield potential. At fruit sizing, potassium should be applied as a foliar to help move sugars to the fruit and maximize nutrient density which drives better flavor and higher test weight.

May be tank mixed with many other fertilizers.*

This product is suitable for use under NOP. Please check with your certifier before using.

* A jar test should be conducted when mixing Holo- K^{TM} with any other product.

nutritional supplement makeup

Holo-K[™] is derived from a high quality potassium sulfate obtained from a natural, mined raw potassium ore with a long history of use in conventional and organic agriculture.

Holo-KTM contains a complex blend of potassium chelated with stable humic substances and organic acids to enhance availability to the plant and reduce soil "tie-up". Our process to make Holo-KTM is unique in that it creates a suspension that delivers an immediate, strong supplemental potassium source that remains available in your soil.

application rates and timing

Foliar: Apply up to 1 gallon per acre at appropriate plant growth stages as part of a comprehensive fertility plan.

Fertigation: Apply up to 1 gallon per acre at appropriate plant growth stages as part of a comprehensive fertility plan.

As a Soil Drench or Row Starter: Apply up to 2 gallons per acre at appropriate plant growth stages.

Check the label on the product or consult your local AEA representative.

While this product can be used individually, it has been designed to be used along with other complementary products as part of an overall fertility program that will produce the highest quality results.

If you are currently not taking advantage of our consulting service, please call 800-495-6603 to get connected with an AEA consultant.

